OLYMPUS Your Vision, Our Future

M.ZUIKO DIGITAL ED 75mm 1:1.8

- Ultra-bright 1:1.8 aperture
- High-precision assembling technology
- Perfectly corrected chromatic and spherical aberration
- Realizing nice circular bokeh without vignetting
- Sophisticated, lightweight design
- Robust full metal housing
- ZERO (Zuiko Extra-low Reflection Optical) coating for reduced reflection
- MSC compatible: High-speed and silent AF

Top-grade prime portrait lens

Any photo enthusiast interested or specialised in taking portraits and indoor shots will certainly reap the benefits of this high-performance prime lens. It delivers uncompromised image quality - even with a super-bright open aperture of 1:1.8 - standing out with crisp contrast, edge-to-edge precision, high resolution and low aberration. Everything about this 75mm (150mm*) prime lens is high-precision - from its advanced assembling and polishing technology through to its high-grade optical performance and outstanding details in stills and movies. And on top of its impressive credentials, this lens is also remarkably compact and easy to handle. *35mm equivalent focal length

Specifications

Focal Length

Focal length	75mm
Focal length (equiv. 35mm)	150mm

Lens Construction

Lens configuration	10 lenses / 9 groups
ED lens elements	3
HR elements	2
Lens mechanism	Inner focus with screw drive mechanism
Angle of view	16°
Closest focusing distance	0.84m
Maximum image magnification	0.1x (Micro Four Thirds) / 0.2x (35mm format)

Aperture

Number of aperture blades	9 Circular aperture diaphragm for natural background blurring
Maximum aperture	1:1.8
Minimum aperture	1:22

Dimensions

Filter diamater	58mm
Dimensions	64mm Ø, 69mm
Weight	305g

Specifications and appearances are subject to change without any notice or obligation on the part of the manufacturer